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1. A method for manufacturing an optical compensated bend nematic liquid crystal display panel, said method comprising:

providing a first glass substrate, wherein a first alignment layer is formed on a surface of said first glass substrate and a plurality of first spacers are disposed on said surface of said first glass substrate;

coating a mixture consisting essentially of a plurality of liquid crystal molecules and a plurality of monomers on said surface of said first glass substrate;

irradiating said first glass substrate and a plurality of first spacers disposed in the mixture with UV to polymerize said monomers for forming an isolation layer on top of said mixture;

providing a second glass substrate, wherein a second alignment layer is formed on a surface of said second glass substrate and a plurality of second spacers are disposed on said surface of said second glass substrate, said liquid crystal molecules being disposed between adjacent second spacers; and

aligning and assembling said surface of said first glass substrate and said surface of said second glass substrate.

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